


100

FIG. 1

Figure 2



# CoagClinic

---

[Home](#) | [Clinic](#) | [Patient](#) | [Reports](#) | [Tools](#) | [Log Off](#) | [Help](#)

Hello Al Bartosic

The date is 10/22/01

CoagClinic records indicate that there are:  
1 patient(s) scheduled for today  
and  
19 overdue patient(s)  
and  
3 followup Call patient(s)

### Patient Search

Clinic	CoagClinic
Patient Last Name:	
Patient First Name:	
Medical Record Number:	
Social Security Number:	
Patient ID:	

**Patient Search**  
**New Patient**  
**New Visit**  
**Patient Summary**  
**Preferences**  
**Overdue Patients**  
**Patient Schedule**  
**Visit Addendum**  
**Ad-Hoc Reports**  
**Patient Education**

SEARCHING NOW

Figure 3

The screenshot displays the CoagClinic web application interface. At the top, a navigation bar includes links for Home, Clinic, Patient, Reports, Tools, Log Off, and Help. A sidebar on the left contains a menu with options: Patient Search, New Patient, New Visit, Patient Summary, Preferences, Overdue Patients, Patient Schedule, Visit Addendum, Ad-Hoc Reports, and Patient Education. The main content area shows a 'Patient Search' section with a dropdown menu for 'CoagClinic' and input fields for Patient Last Name, Patient First Name, Medical Record Number, Social Security Number, and Patient ID. Below these fields are 'Search' and 'Reset' buttons. A summary box on the right indicates '1 patient(s)' and '19 overdue'.

**CoagClinic**

Home | Clinic | Patient | Reports | Tools | Log Off | Help

STANDING TON

**Patient Search**

New Patient

New Visit

Patient Summary

Preferences

Overdue Patients

Patient Schedule

Visit Addendum

Ad-Hoc Reports

Patient Education

Hello Al Bart

The date is 1

CoagClinic re

1 patient(s)

and

19 overdue

and

3 followup

Patient Search

Clinic.

Patient Last Name:

Patient First Name:

Medical Record Number:

Social Security Number:

Patient ID:

CoagClinic


Search

Reset


at there are:

day

Figure 4

**CoagClinic**

Home | Clinic | Patient | Reports | Tools | Log Off | Help

  
STANDALONE

**Patient Search**  
**New Patient**  
**New Visit**  
**Patient Summary**  
**Preferences**  
**Overdue Patients**  
**Patient Schedule**  
**Visit Addendum**  
**Ad-Hoc Reports**  
**Patient Education**

Select Visit


4/27/01 INR 3.5	▲
7/20/01 INR 4	
8/21/01 INR 3.5	
8/23/01 INR 4	
9/13/01 INR 1.1	▼
9/19/01 INR 4	▼

Addendum Entry


Progress Notes

Comments for Patient

Figure 5


**CoagClinic**

[Home](#) | [Clinic](#) | [Patient](#) | [Reports](#) | [Tools](#) | [Log Off](#) | [Help](#)


  
 ST. MARY'S

**Coag Clinic Overdue Patients:**

<u>DATE</u>	<u>NAME</u>	<u>PHONE</u>	<u>AGE</u>	<u>DOB</u>	<u>SSN</u>
9/5/01	Barleycorn, John	515-822	4	(675) 888	7677
9/11/01	Smith, Sally	000 000-02	28	( )	
9/21/01	Brentwood, Albert	548-69-5	11	(501) 885	- 9654
9/21/01	Reese, Alicia	123-456-78	4	(888) 766	- 9988
9/21/01	Wallace, Edna	115-45-5	12	(707) 987	- 6656
9/24/01	Smith, George	123 45-6	28	( )	
10/22/01	Jones, Susan	452-63-5	12	(816) 822	- 2432
10/3/01	test1, first	123-456-00	25	( )	
10/16/01	Alfred, Baker	121-121-12	12	( )	

[Patient Search](#)  
[New Patient](#)  
[New Visit](#)  
[Patient Summary](#)  
[Preferences](#)  
[Overdue Patients](#)  
[Patient Schedule](#)  
[Visit Addendum](#)  
[Ad-Hoc Reports](#)  
[Patient Education](#)

[Help](#)

Figure 6

The screenshot shows the CoagClinic web application. At the top is a navigation bar with links: Home, Clinic, Patient, Reports, Tools, Log Off, and Help. Below this is a header area with the CoagClinic logo and a user greeting: "Hello Al Bartosic". The date "10/22/01" is displayed. A dropdown menu is open, showing options: Patient Summary, Physician Summary, Clinic Summary, and Ad-Hoc. The main content area displays a summary of patient data: "CoagClinic records indicate that there are 1 patient(s) scheduled for today and 19 overdue patient(s) and 3 followup Call patient(s)". Below this is a "Patient Search" section with input fields for Clinic (set to CoagClinic), Patient Last Name, Patient First Name, Medical Record Number, Social Security Number, and Patient ID. Search and Reset buttons are at the bottom of the search section. On the left side, there is a vertical menu with links: Patient Search, New Patient, New Visit, Patient Summary, Preferences, Overdue Patients, Patient Schedule, Visit Addendum, Ad-Hoc Reports, and Patient Education.

**CoagClinic**

Home | Clinic | Patient | Reports | Tools | Log Off | Help

Hello Al Bartosic

The date is 10/22/01

CoagClinic records indicate that there are  
1 patient(s) scheduled for today  
and  
19 overdue patient(s)  
and  
3 followup Call patient(s)

**Patient Search**

Clinic: CoagClinic

Patient Last Name:

Patient First Name:

Medical Record Number:

Social Security Number:

Patient ID:

**Left Menu:**

- Patient Search
- New Patient
- New Visit
- Patient Summary
- Preferences
- Overdue Patients
- Patient Schedule
- Visit Addendum
- Ad-Hoc Reports
- Patient Education

CoagClinic CholesterolClinic DMClinic HemeClinic All Clinics

Fields User Data Criteria Sorting Grouping Stored Reports My Reports

Category	Field	
Patient Information	Gender	Delete
Patient Information	First Name	Delete

Category	Field	
Patient Information	Last Name	Add

Help

Report Type: Standard Page Orientation: Portrait

Run Clear Save Help

Figure 7a

CoagClinic CholesterolClinic DMClinic HemeClinic All Clinics

Fields User Data Criteria Sorting Grouping Stored Reports My Reports

Report Title: INR Compliance Report

Report Footer Text

Help

Report Type: Standard Page Orientation: Portrait

Run Clear Save Help

Figure 7b

CoagClinic CholesterolClinic DMCLinic HemeClinic All Clinics

Fields User Data Criteria Sorting Grouping Stored Reports My Reports

Category	Field	Condition	Value	
Visit Information	Visit Date	Less Than	5/5/1999	Delete

Category	Field	Condition	Value	
Patient Information	Last Name	Contains	Jones	Add

Help

Report Type: Standard Page Orientation: Portrait

Run Clear Save Help

Figure 7c

CoagClinic CholesterolClinic DMCLinic HemeClinic All Clinics

Fields User Data Criteria Sorting Grouping Stored Reports My Reports

Selected Field to Sort By: Order:

Last Name	Ascending	Delete
First Name	Ascending	Delete

Visit Date	Descending	Add
------------	------------	-----

Help

Report Type: Standard Page Orientation: Portrait

Run Clear Save Help

Figure 7d



☐ CoagClinic  
 ☐ CholesterolClinic  
 ☐ DMClinic  
 ☐ HemeClinic  
 ☐ All Clinics

Fields	User Data	Criteria	Sorting	Grouping	Stored Reports	My Reports
Selected Field to Group By    Order						
<div> <input type="text" value="First Name"/> <input type="text" value="Ascending"/> <input type="button" value="Delete"/> </div>						
<div> <input type="text" value="Last Name"/> <input type="text" value="Descending"/> <input type="button" value="Add"/> </div>						
<input type="button" value="Help"/>						

Report Type     Page Orientation

Figure 7e

☐ CoagClinic  
 ☐ CholesterolClinic  
 ☐ DMClinic  
 ☐ HemeClinic  
 ☐ All Clinics

Fields	User Data	Criteria	Sorting	Grouping	Stored Reports	My Reports
<div> <input type="text" value="INR Compliance Report"/> <input type="button" value="Retrieve"/> </div>						
<div> <input type="text" value="Patient Visit Report"/> </div>						
<input type="button" value="Help"/>						

Report Type     Page Orientation

Figure 7f

CoagClinic CholesterolClinic DMClinic HemeClinic All Clinics

Fields	User Data	Criteria	Sorting	Grouping	Stored Reports	My Reports
--------	-----------	----------	---------	----------	----------------	------------

INR Compliance Report

Retrieval

Patient Visit Report


Help

Report Type: Standard Page Orientation: Portrait

Run Clear Save Help


Figure 79

Figure 8



# CoagClinic

[Home](#) | [Clinic](#) | [Patient](#) | [Reports](#) | [Tools](#) | [Log Off](#) | [Help](#)

  
STAMINGTON

[Patient Search](#)  
[New Patient](#)  
[New Visit](#)  
[Patient Summary](#)  
[Preferences](#)  
[Overdue Patients](#)  
[Patient Schedule](#)  
[Visit Addendum](#)  
[Ad-Hoc Reports](#)  
[Patient Education](#)

Hello Al Bartosic

[Preferences](#)

The date is 10/22/01

CoagClinic records indicate that there are:  
1 patient(s) scheduled for today  
and  
19 overdue patient(s)  
and  
3 followup Call patient(s)

### Patient Search

Clinic:

Patient Last Name:

Patient First Name:

Medical Record Number:

Social Security Number:

Patient ID:

Figure 9a



Home	Clinic	Patient	Reports	Tools	Log Off	Help
 Patient Search New Patient New Visit Patient Summary Preferences Overview Patients Patient Schedule Visit Addendum Ad-Hoc Reports Patient Education	Patient Last Name Patient First Name Social Security # Medical Record # More Information	Albert 123-45-6789 111-44-5 <input checked="" type="checkbox"/> Priority Patient	<u>Saltosis</u> Albert 123-45-6789 111-44-5 <input checked="" type="checkbox"/> Priority Patient	Physician Office Office Phone Office Fax More Information	Barnes, Terrance Surgery (383) 838-3828 (298) 347-2383	
	Primary Diagnosis Secondary Diagnosis INR Goal (Range = Goal +/- 5) Treatment Start Date Followup Due: Patient Events:	Abnormal Coagulation Profile / 790 92 D.V.T / 453 9 2.5 5/10/98 10/25/01 Atrial Fibrillation / 427 31 - Sep 1999 Atrial Flutter / 427 32 - Aug 2001 Blood in Stool - Aug 2000 D.V.T / 453 9 - Jul 1992 D.V.T / 453 9 - Sep 2001 Available Events	Treatment End Date 10/25/01	Del		
	Anemia, Postmenorrhagic / 285 1 Aneurysm of Atrial Septum / 414.1 Angina Pectoris / 413 Antiphospholipid Ab Syndrome / 286 5 Aortoilemoral Bypass / 459 9	Month/Year ...Month... / ...Year...	Add			
		Help	Next Section			

Figure 9b


Visit Date 10/09/2001	B/P 140 / 85	Weight (lbs) 185	Height (inches) 72	Temp (deg F) 98.6	Pulse 80
Test Location In Clinic (CPT 85610QW)	Visit Type Clinic Visit (CPT 99211)	On LMWH? <input type="checkbox"/>	Warfarin Type Generic		
Visit history		INR 3.4	Protine	Dosage Size 3 mg	
<b>Current Warfarin Regimen (doses are in milligrams/day)</b>					
Sun 3	Mon 6	Tues 6	Wed 6	Thurs 3	Fri 6
Sat 6	Total/Wk 36				
1. Adjust the above values as needed to account for missed doses or other recent events. To obtain a new warfarin dose schedule, click the button labelled "Calculate New Warfarin Dose".					
Calculate New Warfarin Dose			ACCP Guidelines		
<b>New Warfarin Regimen (doses are in milligrams/day)</b>					
Sun 6	Mon 4.5	Tues 4.5	Wed 4.5	Thurs 4.5	Fri 4.5
Sat 4.5	Total/Wk 33				
2. Adjust the values in the new warfarin regimen if needed.					
					Reset
					Help
					Next Section

<input checked="" type="checkbox"/> Patient instructed regarding medication; results given and questions answered. <input checked="" type="checkbox"/> Nutritional counseling given. Dietary factors affecting therapy addressed <input checked="" type="checkbox"/> Patient instructed to monitor for excessive bruising or bleeding.	
Return In 5 days	Calendar Visit Due Date: 09/14/2001 Visit Time: 7.00 a.m.
Progress Notes:	Patient Progressing Well. Return in five days for follow up
Comments for Patient:	Good progress. Continue to take your warfarin as prescribed and please call if you cannot keep your follow up appointment
Help Next Section	

Figure 9c


**coagelink**

[Home](#) | [Clinic](#) | [Patient](#) | [Reports](#) | [Tools](#) | [Log Off](#) | [Help](#)


  
**Patient Search**  
**New Patient**  
**New Visit**  
**Patient Summary**  
**Preferences**  
**Overdue Patients**  
**Patient Schedule**  
**Visit Addendum**  
**Ad-Hoc Reports**  
**Patient Education**

### Current Medical Regimen

Medication	Dose	Units	#	Frequency	Route	
Select from below						+ Add
Acetabulolol						Del
Amiodarone						Del
Aspirin						Del
Chlorzoxazone						Del

[Help](#)  
[Next Section](#)

### Medical History

Patient diagnosis		Available diagnosis
Anemia, chronic dis / 280 0	+ Add Del	Abnormal Coagulation Profile / 790 32
Coronary Artery Bypass Graft / V45 81		Abnormal Pap / 795
		Alcoholism / 303
		Allergic Rhinitis / 477 9
		Anemia, chronic dis / 280 0

### Allergies

Patient Allergies		Available Allergies
Chocolate	+ Add Del	Animal dander
Iodine		Bee stings
Milk		Berries
		Cat dander
		Citrus fruit


### Social History

Patient Social History		Available Social History
Denies recreational drug use	+ Add Del	Does not smoke
Drinks 1 oz/Elch daily		Does not use Elch
Exercises regularly		Smokes 1 ppd


### Family History

Patient Family History	Relationship	Available Family History
Father Alcoholism / 303	Select from below	Abnormal Coagulation Profile / 790 32
Mother Angina, Prinzmetal / 413 1		Abnormal Pap / 795
		Alcoholism / 303
		Allergic Rhinitis / 477 9
		Anemia, chronic dis / 280 0

Figure 9d


**CoagClinic**

[Home](#) | [Clinic](#) | [Patient](#) | [Reports](#) | [Tools](#) | [Log Off](#) | [Help](#)


**STAMINGTON**

**Patient Search**  
[New Patient](#)  
[New Visit](#)  
[Patient Summary](#)  
[Preferences](#)  
[Overdue Patients](#)  
[Patient Schedule](#)  
[Visit Addendum](#)  
[Ad-Hoc Reports](#)  
[Patient Education](#)

**Patient Education Checklist**

Date of Education:

Other Documents:  [View](#)

[Main Education List](#)

[Help](#)  
[Next Section](#)

**Additional Test Results**

Test	Date	Results	Comments
<a href="#">Add</a>			

[Help](#)  
[Next Section](#)

Click button to access module to assist with administration of Low Molecular Weight Heparin

[Low Molecular Weight Heparin](#)

[LMW Heparin Information](#)  
[Help](#)  
[Next Section](#)

Figure 9e

Click button to access module to assist with administration of Low Molecular Weight Heparin

**Hide LMW Heparin**

Reason for LMW Heparin administration

Desired intensity of anticoagulation

Desired LMW Heparin preparation

Anticipated duration of LMW therapy

Patient weight (Kg)  Anti Xa level  Test performed  hours after last heparin dose

Creatinine  Date done

To calculate a possible LMW Heparin regimen, click the Calculate Regimen button

**Calculate Regimen**

Based on the data provided above, consider the following dose regimen

Medication:

Dose:

Frequency:

Notes

- ☐ Patient instructed regarding medication, results given and questions answered
- ☐ Nutritional counseling given. Dietary factors affecting therapy addressed
- ☐ Patient instructed to monitor for excessive bruising or bleeding

**LMW Heparin  
Information**

**Help**

**Next Section**



Figure 9f

Chart Signed By

User id

Password

Supervising Physician

--Select from below

☐ Flag patient for followup phone call

Save

Cancel

Figure 10a

### Low Molecular Weight Heparin Administration- Decision Flowchart

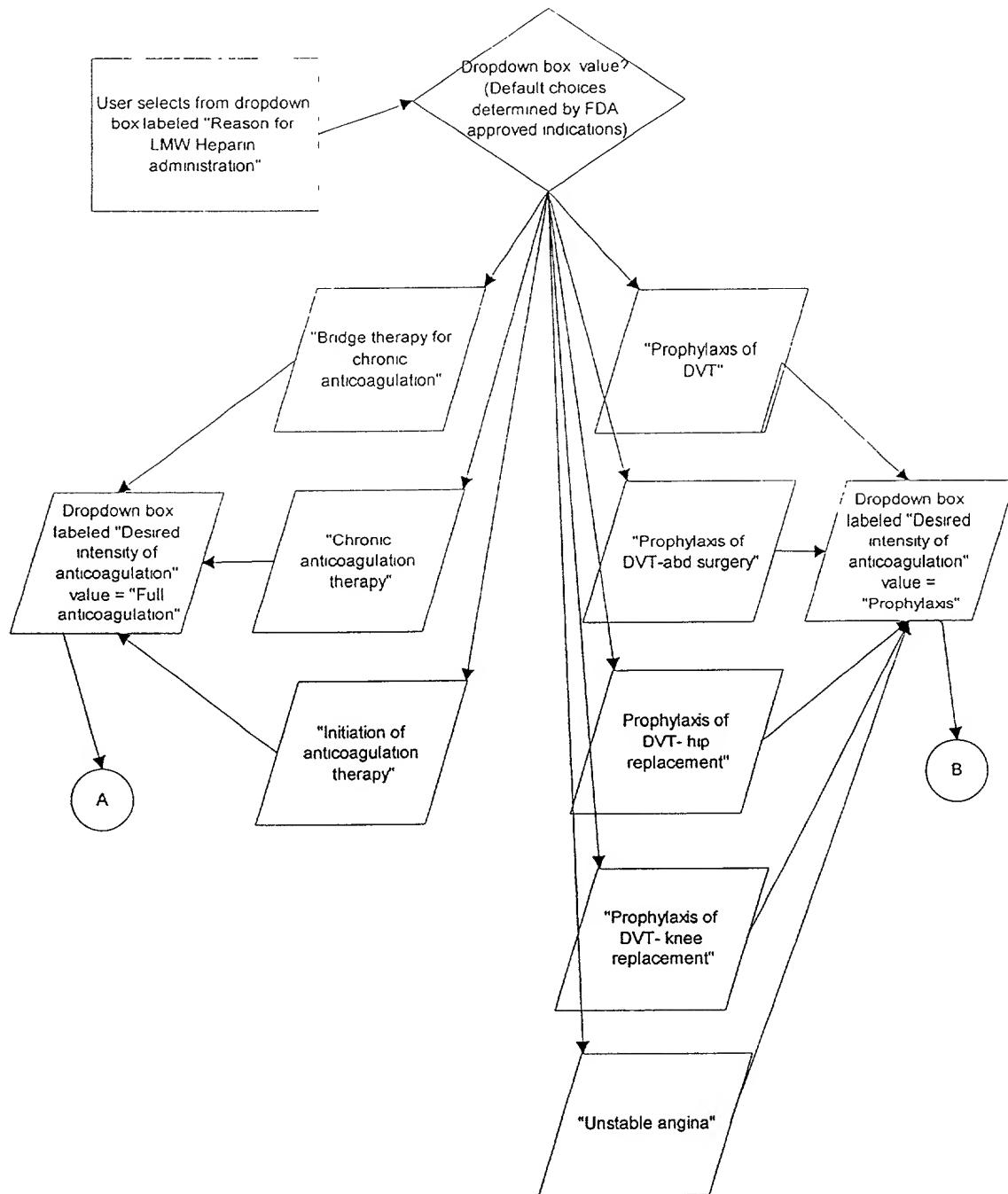


Figure 10b

# Low Molecular Weight Heparin Administration- Decision Flowchart-cont.

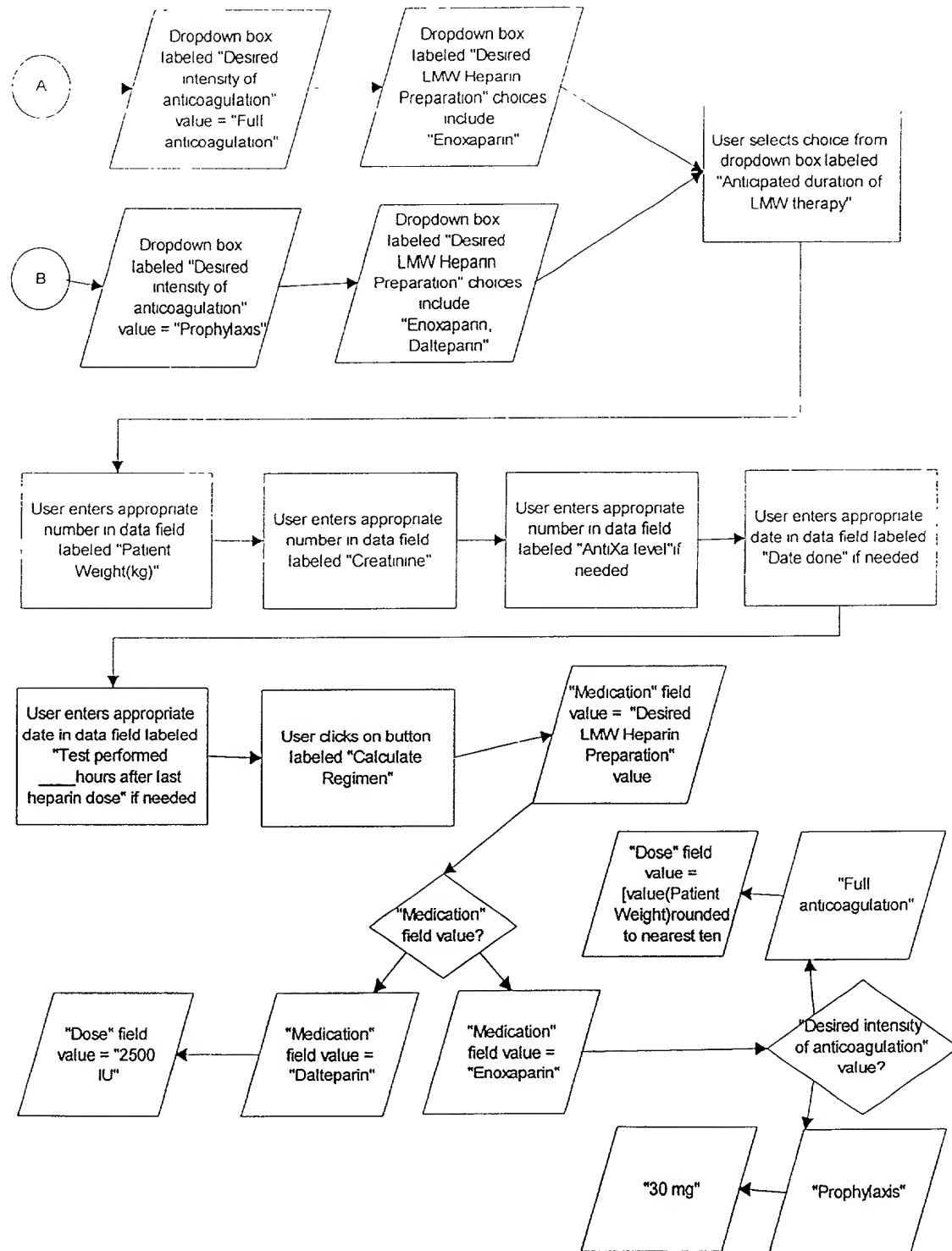


Figure 10C

Low Molecular Weight Heparin Administration Flowchart- cont.,

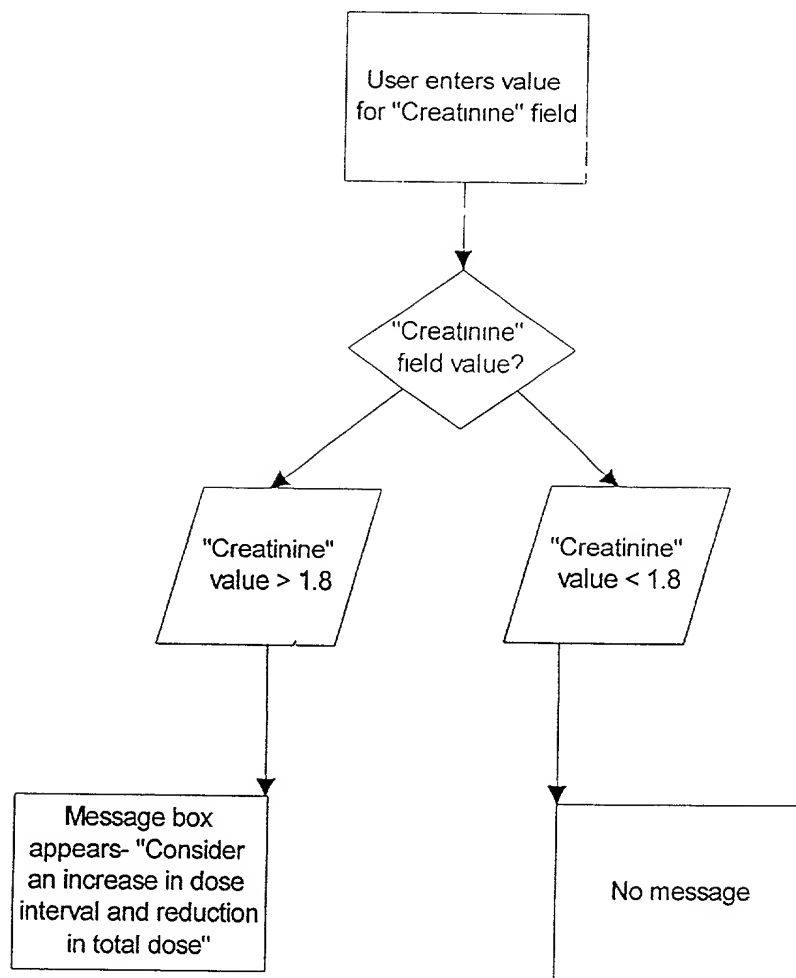


Figure 10d

Low Molecular Weight Heparin Administration Flowchart- cont.,

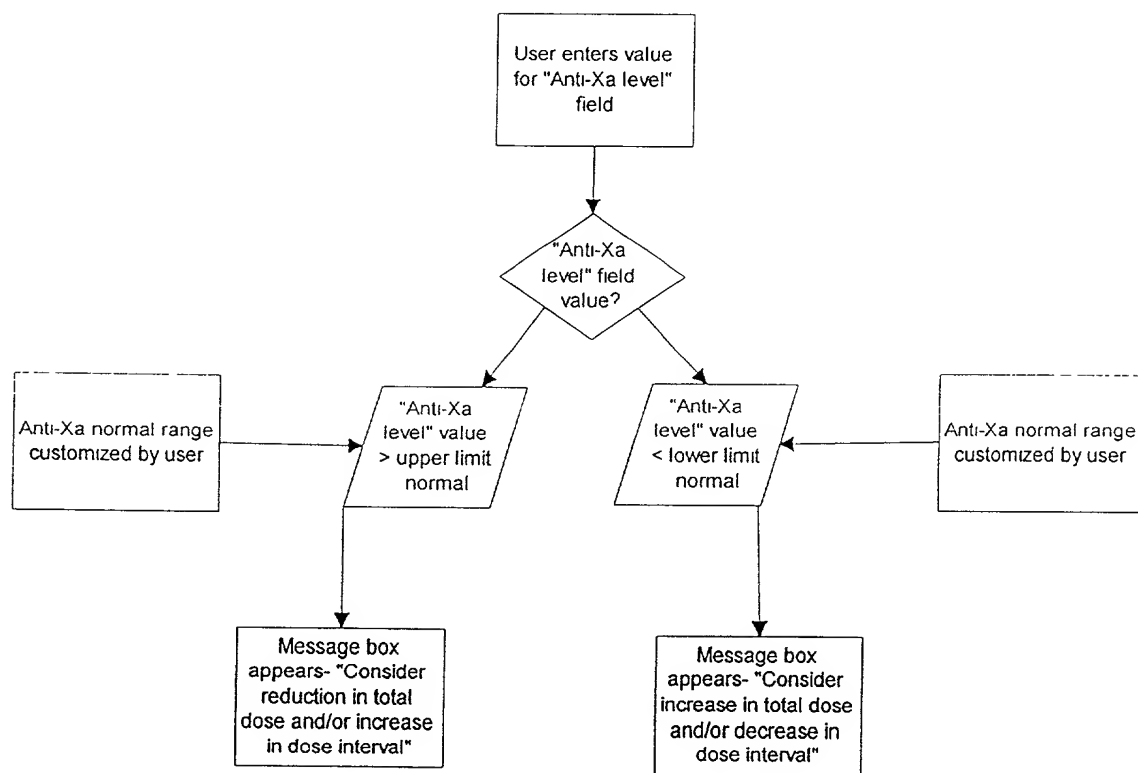


Figure //

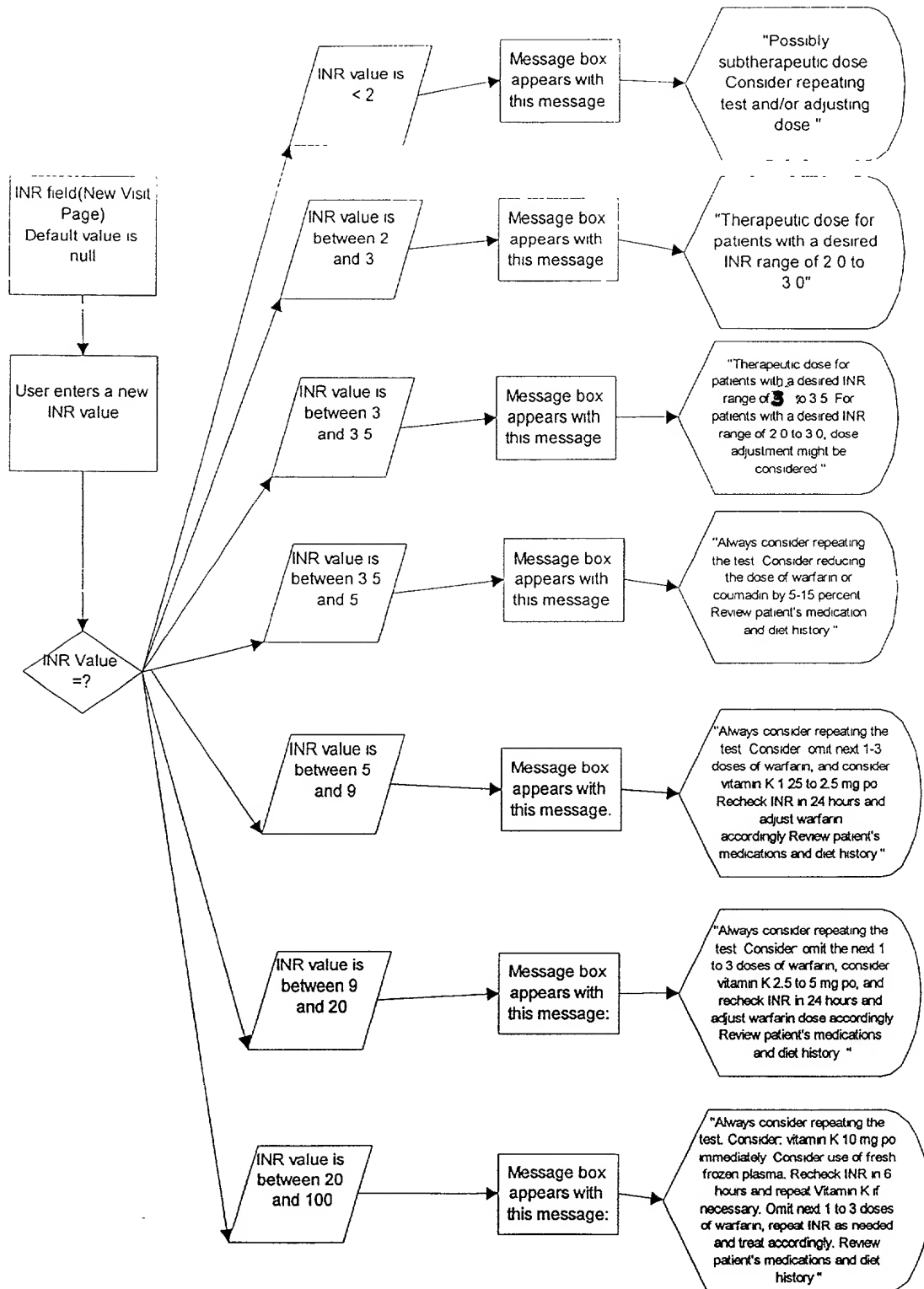


Figure 12

PRIOR ART

Day 1



Day 2-3



Day 2-5

Patient  
undergoes  
venipuncture



Sample sent to  
laboratory for  
INR testing



Results sent  
back to Dr's  
office



Physician  
reviews result,  
adjusts Rx



Staff calls pt  
with result, Dr  
instructions

Figure 13

Day 1

Entire process takes  
app. 10-20 minutes

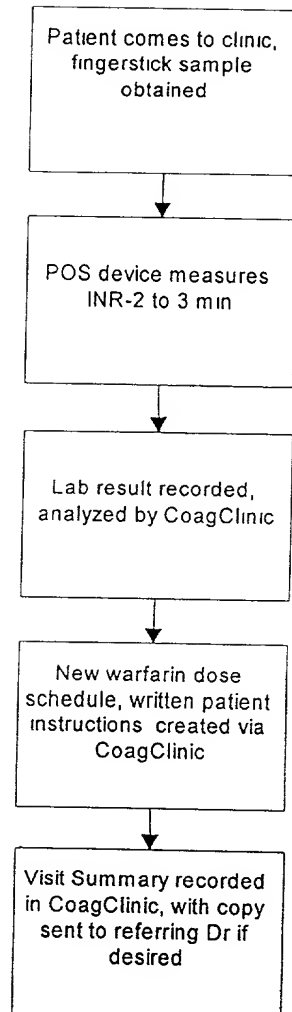




Figure 14

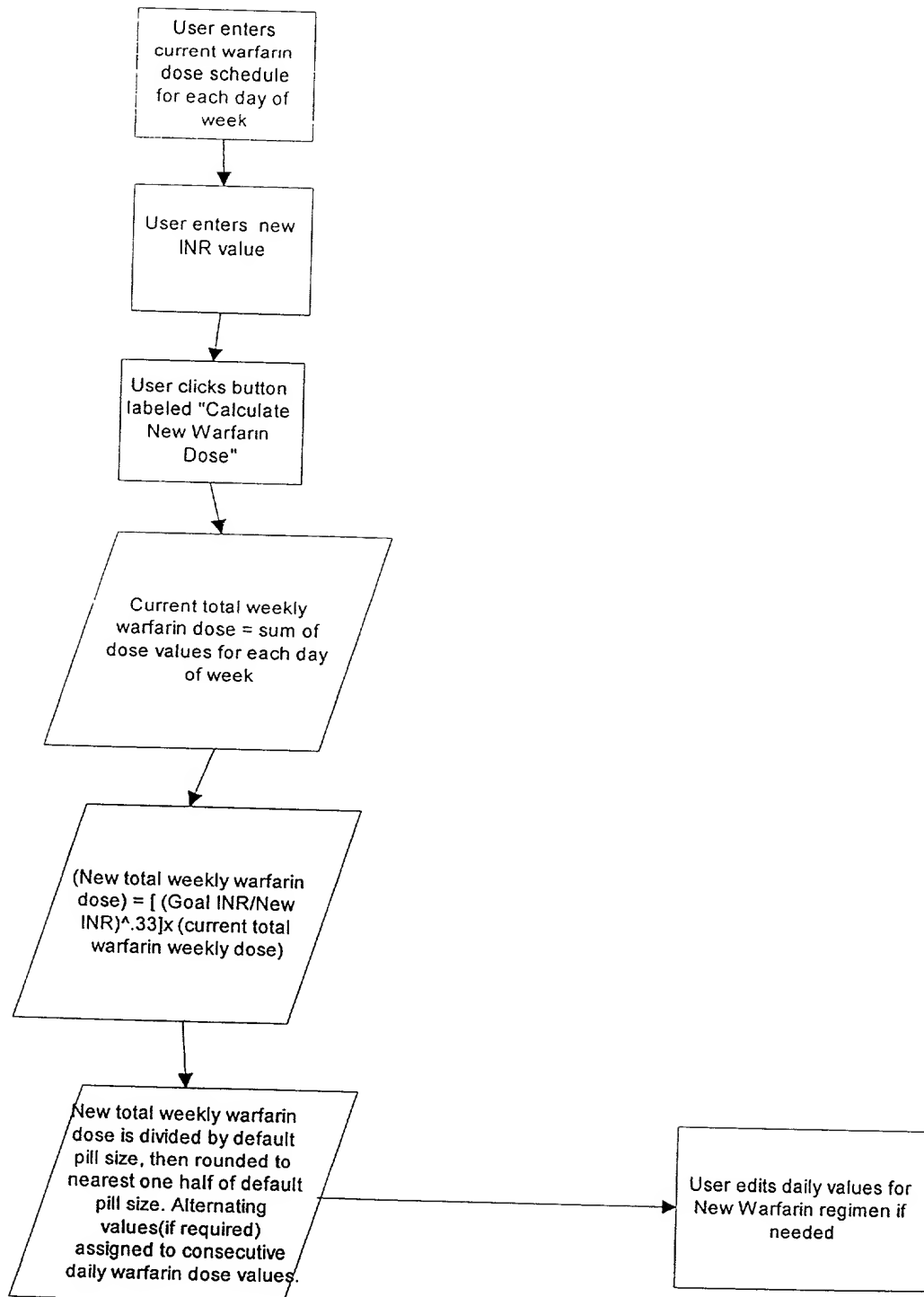






Figure 16a


**CoagClinic**


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 STANDING STONE

- [Patient Search](#)
- [New Patient](#)
- [New Visit](#)
- [Patient Summary](#)
- [Preferences](#)
- [Overdue Patients](#)
- [Patient Schedule](#)
- [Visit Addendum](#)
- [Ad-Hoc Reports](#)
- [Patient Education](#)


### Current Medical Regimen

Medication	Dose	Units	#	Frequency	Route	
Aspirin	+		+			Add
Amiodarone						Del
Chloral hydrate						Del
Warfarin						Del




This medication (in some cases a medication with similar properties) has been reported to increase the INR and/or anticoagulation effect in patients taking warfarin. Caution should be exercised when using this medication in combination with warfarin. INR measurement may be required more frequently while the patient is on this medication. Frequent INR monitoring is essential when starting or stopping this medication, or when adjusting the dose of this medication for a patient on warfarin.

Figure 16b.



**CoagClinic**


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[Tools](#)
[Log Off](#)
[Help](#)


**STANDING STONE**

[Patient Search](#)
[New Patient](#)
[New Visit](#)
[Patient Summary](#)
[Preferences](#)
[Overdue Patients](#)
[Patient Schedule](#)
[Visit Addendum](#)
[Ad-Hoc Reports](#)
[Patient Education](#)

**Current Medical Regimen**


Medication	Dose	Units	#	Frequency	Route	
Lozol						+
Amiodarone						Del
Chloral hydrate						Del
<div>  <p>This medication (in some cases a medication with similar properties) has been reported to decrease the INR and/or anticoagulation effect in patients taking warfarin. Caution should be exercised when using this medication in combination with warfarin. INR measurement may be required more frequently while the patient is on this medication. Frequent INR monitoring is essential when starting or stopping this medication, or when adjusting the dose of this medication for a patient on warfarin.</p> <div>OK</div> </div>						



This medication (in some cases a medication with similar properties) has been reported to decrease the INR and/or anticoagulation effect in patients taking warfarin. Caution should be exercised when using this medication in combination with warfarin. INR measurement may be required more frequently while the patient is on this medication. Frequent INR monitoring is essential when starting or stopping this medication, or when adjusting the dose of this medication for a patient on warfarin.


OK

Figure 17a



**CoagClinic**

[Home](#) | [Clinic](#) | [Patient](#) | [Reports](#) | [Tools](#) | [Log Off](#) | [Help](#)



STANDINGSTONE

- Patient Search**
- New Patient**
- New Visit**
- Patient Summary**
- Preferences**
- Overdue Patients**
- Patient Schedule**
- Visit Addendum**
- Ad-Hoc Reports**
- Patient Education**

**Bartosic, Albert**

**Patient** | Visits | Meds | Notes | PMH | PrevRX | Education | Other Lab Data | Print

☒ CoagClinic 
 ☐ CholesterolClinic 
 ☐ HemaClinic 
 ☐ DMClinic 
 ☐ All Clinics



Patient Last Name	Bartosic	Physician	Terrance Barnes
Patient First Name	Albert	Office	Surgery
Social Security #	123-45-6789	Office Phone	(383) 838-3928
Medical Record #	111-44-5	Office Fax	(298) 347-2389
<a href="#">More Information</a>	<input checked="" type="checkbox"/> Priority Patient		<a href="#">More Information</a>

---

Primary Diagnosis	Abnormal Coagulation Profile / 790 92		
Secondary Diagnosis	D V T / 453 9		
INR Goal (Range = Goal +/- 5)	2.5		
Treatment Start Date	5/10/98	Treatment End Date	10/25/01
Followup Due Date	10/25/01	Time	12 15 PM

[Next Tab](#)

Figure 17b

[Home](#) | [Clinic](#) | [Patient](#) | [Reports](#) | [Tools](#) | [Log Off](#) | [Help](#)

[Bartosic, Albert](#)

[Patient](#) | [Visits](#) | [Meds](#) | [Notes](#) | [PMH](#) | [PrevRX](#) | [Education](#) | [Other Lab Data](#) | [Print](#)



[CoagClinic](#) | [CholesterolClinic](#) | [HernaClinic](#) | [DMClinic](#) | [All Clinics](#)

Date	INR	Weekly	S	M	T	W	T	F	S	Addendum	LMWH
10/20/01	11	22.5 mg	5	25	25	25	5	25	25		
10/17/01	18	17.5 mg	25	25	25	25	25	25	25	10/18/01	
9/19/01	4	15 mg	0	25	25	25	25	25	25		
9/13/01	11	17.5 mg	25	25	25	25	25	25	25		
8/23/01	4	12.5 mg	25	0	25	25	25	0	25		
8/21/01	35	15 mg	0	25	25	25	25	0	25		
7/20/01	4	22.5 mg	5	25	25	25	5	25	25		
4/27/01	35	27.5 mg	5	25	5	25	5	25	5		

[Next Tab](#)



Figure 17d

[Home](#) | [Clinic](#) | [Patient](#) | [Reports](#) | [Tools](#) | [Log Off](#) | [Help](#)

[Patient](#) | [Visits](#) | [Medis](#) | [Notes](#) | [PMH](#) | [PrevRX](#) | [Education](#) | [Other Lab Data](#) | [Print](#)

Bartosic, Albert

[Patient Search](#)  
[New Patient](#)  
[New Visit](#)  
[Patient Summary](#)  
[Preferences](#)  
[Overdue Patients](#)  
[Patient Schedule](#)  
[Visit Addendum](#)  
[Ad-hoc Reports](#)  
[Patient Education](#)

Patient Medical History

Anemia, chronic dis / 280.0  
Coronary Artery Bypass Graft / V45.81

Allergies

Chocolate  
Iodine  
Milk

Social History

Denies recreational drug use  
Drinks 1 oz/Etoh daily  
Exercises regularly


Family History

[Next Tab](#)






Figure 17f


**CoagClinic**

[Home](#) | [Clinic](#) | [Patient](#) | [Reports](#) | [Tools](#) | [Log Off](#) | [Help](#)


  
 Standing Stone

[Patient Search](#)  
[New Patient](#)  
[New Visit](#)  
[Patient Summary](#)  
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[Overdue Patients](#)  
[Patient Schedule](#)  
[Visit Addendum](#)  
[Ad-Hoc Reports](#)  
[Patient Education](#)


Bartosic, Albert
 

[Patient](#) [Visits](#) [Meds](#) [Notes](#) [PMH](#) [PrevRX](#) [Education](#) [OtherLabData](#) [Print](#)


Medication	Dose	Units	#	Frequency	Route
acebutolol					
Amigdarone					
Aspirin					
Chloral hydrate					
Cognex					
Cordarone					
Ensure Supplement	1	can			PO
Green Tea					
Levalbuterol	75	mg	2		

Next Tab

Figure 179

**CoagClinic**

Home | Clinic | Patient | Reports | Tools | Log Off | Help

**STAMPING**

Patient Search

New Patient

New Visit

Patient Summary

Overdue Patients

Patient Schedule

Visit Addendum

Ad-Hoc Reports

Patient Education

Bartosic, Albert

Patient Visits

Meds

Notes

PMH

PrevRX

Education

OtherLabData

Print



Patient Education

Latest Date of Education 10/20/01 12:50:00 PM

Main Education List

Next Tab

Figure 17h

[Home](#) | [Clinic](#) | [Patient](#) | [Reports](#) | [Tools](#) | [Log Off](#) | [Help](#)

[Patient](#) | [Visits](#) | [Meds](#) | [Notes](#) | [PMH](#) | [PrevRX](#) | [Education](#) | [OtherLabData](#) | [Print](#)

Baitosic, Albert


[Patient Search](#)  
[New Patient](#)  
[New Visit](#)  
[Patient Summary](#)  
[Preferences](#)  
[Overdue Patients](#)  
[Patient Schedule](#)  
[Visit Addendum](#)  
[Ad-Hoc Reports](#)  
[Patient Education](#)

### Additional Test Results

Test	Date	Results	Comments
RBC count	10/16/01	Normal	No problem here
Blood Platelet	10/15/00	Normal	

[Next Tab](#)

Figure 17i

**Coagelink**

Home | Clinic | Patient | Reports | Tools | Log Off | Help

Bartolic, Albert

Patient Search

New Patient

New Visit

Patient Summary

Preferences

Overdue Patients

Patient Schedule

Visit Addendum

Ad-Hoc Reports

Patient Education

Patient Visits

Meets

Notes

PMH

PrevRX

Education

Other Lab Data

Print

Print Progress Notes

Print Visit Summary  
in English

Print Visit Summary  
in Spanish

Close

Figure 18a

### CoagClinic Preference Functions

<a href="#">Modify Patient ID Format</a>	<a href="#">Modify Medical Record Format</a>	<a href="#">Modify Auto-Logoff Time</a>
<a href="#">Change Units of Measurement</a>	<a href="#">Enter/Modify Medicare Amount</a>	<a href="#">Modify Dosage Size</a>
<a href="#">Upload Custom Education Document</a>	<a href="#">Upload Custom Logo</a>	<a href="#">Add/Delete Custom Patient Information</a>
<a href="#">Add/Delete Custom Physician Information</a>	<a href="#">Customize CoagClinic Welcome Screen</a>	<a href="#">Add/Delete Return-to-Days</a>
<a href="#">Add/Delete Medicine Name</a>	<a href="#">Customize CoagClinic Vertical Menu</a>	<a href="#">Customize Warfarin Dosage Equation</a>
<a href="#">Manage Physician Information</a>	<a href="#">Manage Users</a>	<a href="#">Manage LMP-H Information</a>
<a href="#">Manage Test Locations</a>	<a href="#">Manage CoagClinic Diagnoses</a>	<a href="#">Manage Offices</a>
	<a href="#">Update Custom Report Text</a>	

#### Modify Patient ID Format

Enter Patient ID Format

Instructions You are able to customize format of the Patient ID Number to be used by all clinics. Use the '#' symbol to specify an alphanumeric character, and use any other character to specify its use in the ID. For example, a Patient ID of 3-48484-C would have the format #-####-#.

#### Modify Medical Record Format

Enter Medical Record Format

Instructions You are able to customize format of the Medical Record Number to be used by all clinics. Use the '#' symbol to specify an alphanumeric character, and use any other character to specify its use in the ID. For example, a Medical Record Number of 48-UG28-1 would have the format ##-####-#.

#### Modify Auto-Logoff Time

Select Auto-Logoff Time (in minutes)

Instructions By default, the system will automatically log itself off after 20 minutes of inactivity. You are able to modify this time, or set it to 0 if it should never log off automatically.

#### Define Units of Measurement

Select Units of Measurement

Instructions You can specify how patient data will be presented, either using the Metric System or US Standard. This will only affect data such as patient weight, height, and temperature, and not dosage measurements.

Figure 18b

#### Enter Medicare Coverage Amount

Enter Medicare Amount

Instructions You are able to enter the dollar amount that Medicare will pay for Warfarin treatment

#### Set Warfarin Dosage Size

Select Warfarin Dosage Size

Instructions You are able to select the Warfarin dosage size to be used when calculating the daily dosage

#### Upload Custom Education Document

Enter Document Title

Enter Document Description

Select Document to Upload

Instructions In addition to the default set of documents included with CoagClinic, you are able to upload custom documents for use with patient education. Executable documents (.exe, .dll, .com, .js, .vbs) are prohibited. The file size is limited to 500K bytes.

#### Upload Custom Logo

Select File to Upload

Instructions You are able to replace the Standing Stone logo with a customized logo in gif or jpg format by uploading the file to the server. The logo file can not exceed 100K bytes, and for optimal quality should have dimensions of 119 x 66 pixels. Uploaded logo files will automatically replace the existing logo. Note: The new logo will take effect on the next login.

#### Add/Delete Custom Patient Information

Define custom field for patients

Select custom field to delete

Instructions In addition to the standard fields included for patients, you can define custom fields that will show up when "More Information" is selected. In addition, any existing custom patient field can be deleted by selecting it from the drop down box.

Figure 18c

#### Add/Delete Custom Physician Information

Define custom field for physicians	<input type="text"/>	<input type="button" value="Add"/>
Select custom field to delete	<input type="text" value="Insurance Number"/>	<input type="button" value="Delete"/>

Instructions In addition to the standard fields included for physicians, you can define custom fields that will show up when 'More Information' is selected. In addition, any existing custom physician field deleted by selecting it from the drop down box.

#### Add/Delete Return-In Days

Enter new 'return-in' value (in days)	<input type="text"/>	<input type="button" value="Add"/>
Select 'return-in' value to delete	<input type="text" value="1"/>	<input type="button" value="Delete"/>

Instructions By default, CoagClinic has a set list of 'return-in' days that the user can select for a patient's visit. You are able to add a new value to this list, as well as delete existing ones.

#### Add/Delete Medicine Names

Enter new medicine name	<input type="text"/>	<input type="button" value="Add"/>
Select medicine name to delete	<input type="text" value="Abacavir sulfate"/>	<input type="button" value="Delete"/>

Instructions By default, CoagClinic has a set list of medicines that the user can select for a patient's visit. You are able to add a new medicine to this list, as well as delete existing ones.

#### Additional Customization Options:

[Customize CoagClinic Website Screen](#)

[Customize CoagClinic Verica Menu](#)

[Customize Verica Dosage Equator](#)

[Manage Users](#)

[Manage Physician Information](#)

[Manage JMWI Information](#)

[Manage CoagClinic Diagnoses](#)

[Manage Test Locations](#)

[Manage Offices](#)

[Update Custom Report Text](#)